25X1

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25X1	SUMMARY	
25X1	1. The operation was one of the easiest TDY's to date. HQ's	
	gave ample time for preliminary planning, although the planning period was	
	quite active due to the fighter test series, visit of HQ's VIP's and	
	requirement for periodic inspection on Article 359 immediately prior to the	
	deployment. These activities also precluded desired complete shakedown of	
	all the systems prior to deployment.	
	2. HQ's again scheduled airlift departures so that arrivals at were	25X′
•	at a bad time for either unloading or rest for staging team. Departures	
	were rescheduled earlier so that arrivals atwere prior to 2100L	25X′
25X1	23 Mar 63. Notification of by the Detachment prior to departure was	
	worthwhile in that aircraft parking, base support, housing, etc were all	
	laid on in a superior manner. The C-118 cargo was unloaded and stowed in	
	the Ops/Commo area immediately after arrival. The C-124 was unloaded	
	Sunday AM with a minimum of effort and no problems encountered. Unloading	
	was completed and the signal center was operational by 1000L. Delay of	
	the ferry flight due to the hung pogo presented no problems due to prompt	
	notification from home base and the article was recovered at with no	25X′
	write-ups.	
,	3. The stand down for one day is a nice buffer in case of maintenance	
	problems and is probably a necessity for Commo with the amount of gear	

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to check out. LAC personnel elected to install the new pogo socket since

ample time was available. No other maintenance problems accurred during

leaks were discovered in post/preflight inspections.

the staging, although they did change three seals during the TDY when small

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	4. All missions were flown as scheduled on 26, 27 and 28 March. Results	
	were satisfactory as far as is known with the exception of which	25X1
	failed 3 hrs 55 mins after take off and one recorder which failed on the	
	first day. Overall results of were	25X1
	poor for all missions. An additional mission was flown on 29 Mar 63 to	
25X1	which was flown to and installed the <b>m</b> ight	25X1
	of 28 March.	
	5. Re-deployment was accomplished on Saturday 30 Mar 63 with no problems	
	of note. The schedule is a little tight when launching a ferry flight,	
	loading and departing within a four to five hour period.	
	6. No problem areas were encountered which might help future stagings,	
	although the need to constantly monitor procedures and equipment was	
	apparent on this as in all past stagings. It is recommended that we once	
	again try to impress HQ's with the importance of informing the detachment	
	of mission results as soon as possible.	
		25X1